

ES-12 Landfill Gas/Waste to Energy that Yield Carbon Reduction Benefits

Assessment: Medium Priority. Bin A. 17 out of 22 votes.

Landfill Gas to Energy (LGE) is process by which gas is collected from Municipal Solid Waste landfills to generate energy, while reducing methane & CO₂ emissions. Currently in Utah there are three operational projects. LGE projects are “low hanging fruit” that create net benefits to owners, communities, and Utah’s economy. This option could be structured as either a mandate or an incentive program.